Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	45	717/124-154.ccls. and ((physical near register) and (logical near register or pseudo near register or virtual near register)) and allocat$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/12 12:18
S1	40	"5530866"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/12/08 17:04
S2	2	("5530866").PN.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/12/08 18:04
S3	0	("registersame(copy$3ortransfer$4 ormov$5)samefreebottomsamesta ck").PN.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/12/08 18:05
S4	10	register same (copy$3 or transfer$4 or mov$5) same (free$3 or availiable) same bottom same stack and restor$6 same register	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/08 18:09
S5	1	register same (copy$3 or transfer$4 or mov$5) same (free$3 or availiable) same stack and allocat$6 near bottom with stack and compil$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/08 18:10
S6	3	register same (copy$3 or transfer$4 or mov$5) same (free$3 or availiable) same stack and allocat$6 with bottom with stack and compil$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/08 18:20
S7	99	register same (copy$3 or transfer$4 or mov$5) same (free$3 or availiable) same stack and allocat$6 from near4 bottom with stack	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/08 18:21
S8	99	register same (copy$3 or transfer$4 or mov$5) same (free$3 or availiable) same stack and allocat$6 from near4 bottom with stack with live near3 register	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/08 18:21

S9	55	S8 and compil$9	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/08 18:22
S10	6	S9 and logical near register	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/08 18:22
S11	6	S10 and physical near register	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/08 18:26
S12	1	allocat$6 with bottom with register with stack with (live or alive)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/08 18:27
S13	1	allocat$6 same bottom same register same stack same (live or alive)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/08 18:28
S14	88	allocat$6 same register same stack same (live or alive)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/08 18:29
S15	1	allocat$6 same register same stack same (live or alive) and (physical and logical) near3 register	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/08 18:28
S16	1	allocat$6 same register same stack same (bottom or top) same (live or alive)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/08 18:30
S17	5	allocat$6 same register same stack same bottom and (live or alive) with register	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/09 10:40
S18	1	allocat$6 same register same order$3 same stack and (live or alive) with register and physical same (logical or pseudo) same register same map$6 and compil$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/09 10:43

S19	1	allocat$6 same register same order$3 same stack and (live or alive) with register and physical near2 register and (logical or pseudo) near2 register	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/09 10:44
S20	21	allocat$6 same register same order$3 same stack and (live or alive) with register	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/09 10:43
S21	1	allocat$6 same register same order$3 same stack and (live or alive) same register and physical near2 register and (logical or pseudo) near2 register	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/09 10:44
S22	6	allocat$6 same register same stack and (live or alive) same register and physical near2 register and (logical or pseudo) near2 register and order$5 same register	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/09 10:44
S23	6	allocat$6 same register same stack and (live or alive) same register and physical near2 register and (logical or pseudo) near2 register and order$5 same register and bottom	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/12 12:17